

Abstract

In accordance with a fuel cell generation system of the present invention, an interior of a package 2 is partitioned into a gas path compartment 3 and a non gas compartment 4 with a partition wall 1, a component through which flammable gas flows is placed within the gas path compartment 3, a part of the frame member of the package 2 constituting the gas path compartment 3 is provided with gas path compartment inlets 12a and 12b, a gas path compartment outlet 13 and a ventilation fan 14, a component through which the flammable gas does not flows is placed within the non gas compartment 4, and a part of the frame member of the package 2 of the non gas compartment 4 is provided with a non gas compartment inlet 20, allowing a blower inlet 21 to open into an interior of the non gas compartment 4 and allowing an air outlet 22 to open into an exterior of the package 2.